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reversible with	polyacid same po	"water reactive	("3581882" 5163846.URPN. ((water liqui	((surface substrate ((render\$4 becom\$4)	(((surface substrate back ((render\$4 becom\$4) with (427/261) or (427/287) or	"SRI International"[as]	("SRI International"[as] white) same transparent)	((427/256) or (4 or (427/337) or	"SRI International"	NIGAM-Asutosh[in]	(crosslink\$3 cro	(recording adj (she	(crosslink\$3 croacetate") and (p	(crosslink\$3) cross\$llink\$3) acetate")	"zirconium acetate")	7
recording with (polybase same opaque	paper"	"3838520" "4139965" d fluid) with reactive	.) rate backing support) n m\$4) with transparent))	ing tra (4)	not	not	(427/258) or (427/261) r (427/445)).CCLS.	nal"[as]	1]	cross\$1link\$3) same	et element)) carbonate"	cross\$llink\$3) same 1 (polyethyleneimine	ss\$1link\$3) same	etate")	1 1
(medium media)			"4604062" e with paper)	ort) near20 (opaque rent))	support) near20 (opaque wh: nsparent))) and (((427/256) 27/288) or (427/333) or (427	NIGAM-Asutosh[in]	NIGAM-Asutosh[in]) a	261) or (427/287)		1	("ammonium zirco	<pre>and ((crosslink\$3 "zirconium acetate</pre>	("ammonium zirco (poly with acryl	("ammonium zirco		("ammonium ziroo
			"4836381" "48: same opaque same	que white cloudy)	aque white cloudy) no 27/256) or (427/258) or (427/337) or		and (substrate sa	or (427/288) or		٠.	zirconyl carbonate")	sslink\$3 cross\$1link\$3) acetate"))	zirconyl carbonate" " acrylic with acid))	zirconyl;carbonate" "		zirconul carbonate" a
			4836783").PN. me transparent) near20	y) near20 258) or		same (opaque	r (427/333)			W .	same	zirconium	'zirconium	Š	ש ב ב
	DERWENT USPAT; EPO; JPO;	DERWENT; USPAT; EPO; JPO;	USPAT; USPAT; USPAT;	USPAT; EPO; JPO;	USPAT; EPO; JPO; DERWENT	USPAT; EPO; JPO;	USPAT; EPO; JPO;	USPAT; EPO; JPO; DERWENT	USPAT; EPO; JPO;	UERWENT USPAT; EPO; JPO;	USPAT; EPO; JPO;	USPAT; EPO; JPO; DERWENT	USPAT; EPO; JPO; DERWENT	USPAT; EPO; JPO; DERWENT	EPO; JPO; DERWENT	DB
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opaque same "optical brightener" opaque with dye ((opaque same transparent) same dye) (opaque same (render renders rendered rendering become becomes became becoming makes making made) same transparent) same dye (opaque same (render renders rendered rendering become becomes became becoming makes making made) same transparent same (water liquid)) same dye	'(Heat Heating Chefinal) and (right First Solution water Solvent) '(499211[pn] and (aqueous water\$1soluble water\$1borne water\$1bourne) '(16364993").PN. 6364993.URPN. ("4810562" "5163846" "5418264" "5424120" "5552519" "5743946" "5837351" "5958579" "6090482" "6228804").PN.	ording adj (medium media sheet)) same opaque same transp cording adj (medium media sheet)) same opaque same trans heating thermal) becording adj (medium media sheet)) same opaque same transpections adj (medium final	(((recording adj (medium media sheet)) same opaque same transparent)) and polyethyleneimine and (poly near2 acrylic near2 acid) ((recording adj (medium media sheet)) same opaque same transparent)	same transparent same (liquid fluid solvent) polyethyleneimine same (poly near2 acrylic near2 acid) (polyethyleneimine same (poly near2 acrylic near2 acid)) and (opaque same transparent) (((recording adj (medium media sheet)) same opaque same transparent)) and (polyacid and polybase)	retsuji[in] TETSUJI-Ota[in]; adj jet) same opaque same transparent ak adj jet) same opaque same transparent) and polyethyleneimine) a y near3 acrylic near3 acid) adj jet) same opaque same transparent same (reversible reuseable) k adj jet) same opaque same transparent) and polyethyleneimine adj jet) same opaque same (becom\$4 render\$4 make made making make transparent.	(reversible with recording with (medium media)) and (opaque same transparent same (liquid fluid water)) (opacity with (change alter reverse)) same liquid	((coating adj (composition compound agent)) with opaque) same (become\$4) render\$4) same transparent
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